

No English titl available.

Patent Number: DE10157154
Publication date: 2003-05-28
Inventor(s): HUSEMANN MARC (DE); ZOELLNER STEPHAN (DE)
Applicant(s): TESA AG (DE)
Requested Patent: ☐ DE10157154
Application Number: DE20011057154 20011122
Priority Number(s): DE20011057154 20011122
IPC Classification: C09J133/08; C09J7/02; C08J3/24; C08J3/28; C08J7/16
EC Classification:
Equivalents: ☐ WO03044119

Abstract

The invention relates to a method for producing anisotropic adhesive materials, characterised in that a pre-oriented polymer based on acrylate and/or methacrylate is cross-linked by means of UV radiation.

Data supplied from the esp@cenet database - I2